

## **NEWS RELEASE**

# **FOR MAY 10th RELEASE**

UHIN – Utah Health Information Network Jan Root, PhD – CEO & President 151 E. 5600 S. # 320 Murray, Utah 84107 801-466-7705 www.uhin.org/cHIE

# GOVERNOR DECLARES MAY 10<sup>TH</sup> UTAH HEALTHCARE CONNECTIVITY DAY

Today Governor Gary R. Herbert signed the *Utah Healthcare Connectivity Day* declaration, celebrating the collaboration of Utah Healthcare providers in the initiation of a secure electronic health information exchange.

This celebration is happening 141 years from the day of historic joining of the transcontinental railroads linking the American people from the Atlantic to the Pacific oceans at Promontory Point, Utah. Utah is pioneering the ability to improve the quality of care by making more complete patient information securely available to authorized providers. This statewide system is called the clinical Health Information Exchange (cHIE).

The cHIE gives providers the capacity to render more informed care and patients have more control over their information. When patient information is shared electronically, it is more secure. People who use the healthcare system frequently, such as those with chronic conditions, the elderly and patients who use emergency room services will greatly benefit.

"Every day, Utah providers make healthcare decisions and they may not have access to complete patient information. This information is often scattered among different healthcare organizations," commented Jan Root, PhD, President of UHIN. Scattered information contributes to medical errors, causes unnecessary or repeated laboratory and radiology tests, reduces the accuracy of diagnoses and wastes providers' time."

The Institute of Medicine estimates that medical errors cause up to 98,000 deaths and 1.5 million injuries across the country each year. In Utah, this means that deaths and injuries from medical errors could be reduced by using this system.

The Utah Health Information Network (UHIN), a Utah not-for-profit company with 17 years of experience in health information exchange, has been chosen to operate the cHIE.

The community's choice for providing advanced clinical networking solutions for the cHIE project is Axolotl Corporation. Axolotl is a North-American leader of browser-based products and services for secure heath information exchange and management and is located in San Jose, CA.

UHIN is proud to promote those organizations who have stepped forward to be the initial participants in the clinical Health Information Exchange (listed alphabetically).

#### The entities exchanging data are:

Allen Memorial Hospital Logan Regional Hospital

Bear River Valley Hospital Pioneer Valley Hospital (Campus of Jordan

Brigham City Community Hospital Valley Medical Center)

Central Utah Clinic Salt Lake Regional Medical Center
Davis Hospital & Medical Center University of Utah Health Care
Jordan Valley Medical Center Utah Department of Health

## Sites actively pursuing a connection are:

Ashley Regional Medical Center Kane County Hospital

Beaver Valley Hospital Milford Valley Memorial Hospital

Cache Valley Specialty Hospital Tanner Clinic

Central Valley Medical Center Uintah Basin Medical Center

**Gunnison Valley Hospital** 

#### Organizations collaborating with UHIN are:

Utah Hospital Association Utah Medicaid

Utah Medical Association Molina

Association of Utah Community Health Public Employees Health Program
Centers Regence BlueCross BlueShield of Utah

Altius SelectHealth

Desert Mutual Benefit Administrators University of Utah Health Plans

Educators Mutual Insurance Association Valley Mental Health

### Electronic medical records vendors pursuing a connection with the exchange are:

CaduRx, Inc. Greenway Medical Technologies

ChartLogic, Inc. MDTotal DoctorsPartner MedUnity, Inc.

eClinicalWorks NextGen Healthcare Information Systems, Inc.

e-MDs RedPLANET

GE Healthcare Sage

UHIN Board Member, Scott Williams, MD, Chief Medical Officer, Mountain Division of HCA stated, "Imagine walking into an emergency department or a new physician office and allowing them to immediately retrieve your medical records, from various sources, through a secure and private network. This has the potential to improve healthcare services much like ATM improved the banking services. It's that significant."

To learn more about the cHIE, go to www.uhin.org/cHIE